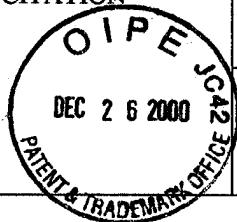


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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
AA						
AB						
AC						
AD						
AE						

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Translation
AF	0 617 132	09/28/94	EP	
AG				
AH				
AI				

OTHER DOCUMENTS

<i>B. J. L.</i>	AJ	TEGLBJAERG ET AL., "Sensitive non-radioactive detection of HIV-1: use of nested primers for the amplification of HIV DNA" Molecular and Cellular Probes (1992) 6: p. 175-180
	AK	"Quantification of HIV-1 Using Multiple Competitors in a Single-Tube Assay" BioTechniques, vol. 21, no. 2 (1996) p. 248-255
	AL	ZAZZI ET AL., "Nested Polymerase Chain Reaction for Detection of Human Immunodeficiency Virus Type 1 DNA in Clinical Specimens" Journal of Medical Virology 32: (1992) p. 172-174
	AM	ENGELBRECHT ET AL., "Detection of Southern African human immunodeficiency virus type 1 subtypes by polymerase chain reaction: evaluation of different primer pairs and conditions" Journal of Virological Methods, 55 (1995) p. 391-400
	AN	INNOCENTI ET AL., "HIV-1 in Blood Monocytes: Frequency of Detection of Proviral DNA using PCR and Comparison with the Total CD4 Count" AIDS Research and Human Retroviruses, vol. 8, no. 2, (1992) p. 261-268
	AO	OTTMANN ET AL., "The Polymerase chain reaction for the detection of HIV-1 genome RNA in plasma from infected individuals" Journal of Virological Methods, 31 (1991) p. 273-284
<i>B. J. L.</i>	AP	QUIROS ET AL., "Human immunodeficiency virus type-1 can be detected in monocytes by polymerase chain reaction" J. Med. Microbiol., vol. 42, (1995) p. 411-414
	AQ	MCCUTCHAN ET AL., "Genetic Comparison of Human immunodeficiency Virus (HIV-1) Isolates by Polymerase Chain Reaction" Journal of Acquired Immune Deficiency Syndrome 4, (1991) p. 1241-1250
	AR	

Examiner	Date Considered
<i>B. J. L.</i>	<i>2/9/01</i>